

**WHAT IS CLAIMED IS:**

1. A light emitting decorative apparatus, comprising:
  - a main frame including a substantially cylindrical battery box, a circuit board mounted on a top face of the battery box, a light emitting diode mounted on a top face of the circuit board, a probe mounted on a bottom face of the circuit board, and an optical sensitive resistor mounted on the bottom face of the circuit board;
  - a socket mounted on the main frame and having an upper end formed with a first through hole for passage of the probe and a second through hole for passage of the optical sensitive resistor;
  - a cover mounted on the upper end of the socket to seal the main frame between the cover and the socket and having a top face formed with a mounting tube; and
  - an ornament mounted on the top face of the cover and having a top face provided with a plurality of optical fibers and a bottom face formed with a substantially cylindrical insert inserted into the mounting tube of the cover.
2. The light emitting decorative apparatus in accordance with claim 1, wherein the main frame further includes a plurality of batteries mounted in the battery box.
3. The light emitting decorative apparatus in accordance with claim 1, wherein the circuit board is mounted on the top face of the battery box by a plurality of support posts.

4. The light emitting decorative apparatus in accordance with claim 1,  
wherein the probe is connected to the circuit board by a first conducting wire.

5. The light emitting decorative apparatus in accordance with claim 1,  
wherein the optical sensitive resistor is connected to the circuit board by a  
5 second conducting wire.

6. The light emitting decorative apparatus in accordance with claim 1,  
wherein the main frame further includes a resin coated on a periphery of the  
circuit board with the light emitting diode, the probe and the optical sensitive  
resistor protruding outward from the resin.

10 7. The light emitting decorative apparatus in accordance with claim 1,  
wherein the upper end of the socket is formed with an outer thread, and the  
cover has an inside formed with an inner thread screwed onto the outer thread  
of the socket, so that the cover is secured on the upper end of the socket.

8. The light emitting decorative apparatus in accordance with claim 1,  
15 wherein the optical fibers are arranged in a radiating manner.

9. The light emitting decorative apparatus in accordance with claim 1,  
wherein the insert has an upper end provided with a floating board.

10. The light emitting decorative apparatus in accordance with claim  
1, further comprising soft rubber jacket mounted on the socket and having an  
20 upper end formed with a first mounting hole for mounting the probe and a  
second mounting hole for mounting the optical sensitive resistor.

11. The light emitting decorative apparatus in accordance with claim  
10, wherein the rubber jacket has a periphery formed with a plurality of  
ornamental strips.

12. The light emitting decorative apparatus in accordance with claim  
5 1, wherein when the protruding probe detects existence of the water, and when  
the optical sensitive resistor detects that the light is weakened to a determined  
extent, the optical sensitive resistor triggers the circuit board to drive the light  
emitting diode to emit light outward, and the optical fibers conduct the light to  
the ornament, so that the ornament lights and blinks.